

Substitute for form 1449A/PTO				<i>Complete if Known</i>	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>Use as many sheets as necessary</i>				Application Number	09/585,821
				Filing Date	June 1, 2000
				First Named Inventor	Wilkison, W.O.
				Group Art Unit	1651
				Examiner Name	Saucier
				Attorney Docket Number	08140.105029
Sheet	1	of	2		

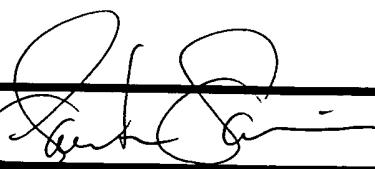
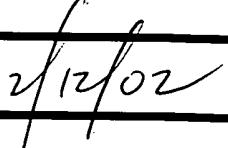
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U.S. PATENT DOCUMENTS						
Examiner Initials *	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pgs, Clmns, Lns, Where Relevant Passages/Relevant Figs Appear
		Number	Kind Code (if known)			
SS	AA	60/123,711		Katz <i>et al.</i>	03/10/1999 (filed)	
SS	AB	60/163,462		Katz <i>et al.</i>	10/29/1999 (filed)	
SS	AD	6,242,200		Wilkison <i>et al.</i>	6/5/2001	
SS	AE	6,316,247		Katz <i>et al.</i>	11/13/2001	

FOREIGN PATENT DOCUMENTS						
Examiner Initials *	Cite No. ¹	Foreign Patent Document			Date of Publication of Cited Document DD-MM-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

Sheet 2

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Application Number	09/585,821
Filing Date	June 1, 2000
First Named Inventor	Wilkison
Group Art Unit	1651
Attorney Docket Number	08140.105029

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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

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S	BA	BROWN, J.M. et al., "Trans-10, Cis-12, but not Cis-9, Trans-11, Conjugated Linoleic Acid Attenuates Lipogenesis in Primary Cultures of Stromal Vascular Cells from Human Adipose Tissue," (2001) <i>J Nutr.</i> 131(9):2316-21	
S	BB	GRONTHOS, et al., "Surface Protein Characterization of Human Adipose Tissue-Derived Stromal Cells, <i>J. Cell. Physiol.</i> 189:54-63 16 August 2001.	
S	BC	HALVORSEN, Y, et al., "Adipose-derived stromal cells- their utility and potential in bone formation," <i>International Journal of Obesity</i> , (2000) Suppl 4, S41-S44.	
S	BD	HALVORSEN, Y, et. al., "Thiazolidinediones and Glucocorticoids Synergistically Induce Differentiation of Human Adipose Tissue-Stromal Cells: Biochemical, Cellular, and Molecular Analysis," <i>Metabolism</i> , Vol. 50, No. 4 (2001): pp 407-413	
S	BE	HALVORSEN, Y, et al., "Human adipocyte proteomics - a complementary way of looking at fat," (2000), <i>Pharmacogenomics</i> , 1(2): pp.179-185	
S	BF	HALVORSEN, Y, et al., "Extracellular Matrix Mineralization and Osteoblast Gene Expression by Human Adipose Tissue-Derived Stromal Cells, (2001) <i>Tissue Engineering</i> 7	
S	BG	HARP, JOYCE B., et al., "Differential Expression of Signal Transducers and Activators of Transcription during Human Adipogenesis," (2001) <i>Biomed. Biophys. Res. Comm.</i> 281, 907-912	
S	BH	SEN, A. et al., "Adipogenic Potential of Human Adipose Derived Stromal Cells from Multiple Donors is Heterogeneous," (2001) <i>J. Cell. Biochem.</i> 81:312-319:	
S	BI	ZHOU, L, et al., "Analysis of the pattern of gene expression during human adipogenesis by DNA microarray, (1999) <i>Biotechnology Techniques</i> 13: 513-517.	

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